

Trying 3106016892...Open

FILE 'HOME' ENTERED AT 10:53:38 ON 24 OCT 2001

=> FILE .RECEPTOR
COST IN U.S. DOLLARS SINCE FILE TOTAL
 ENTRY SESSION
FULL ESTIMATED COST 0.30 0.30

FILE 'MEDLINE' ENTERED AT 10:54:51 ON 24 OCT 2001

FILE 'LIFESCI' ENTERED AT 10:54:51 ON 24 OCT 2001
COPYRIGHT (C) 2001 Cambridge Scientific Abstracts (CSA)

FILE 'BIOSIS' ENTERED AT 10:54:51 ON 24 OCT 2001
COPYRIGHT (C) 2001 BIOSIS(R)

=> S P75 AND KERATINOCYTE
L1 17 P75 AND KERATINOCYTE

=> D 1

=> D 2

=> D 3

=> FIL STNGUIDE
COST IN U.S. DOLLARS SINCE FILE TOTAL
 ENTRY SESSION
FULL ESTIMATED COST 6.31 6.61

FILE 'STNGUIDE' ENTERED AT 11:02:42 ON 24 OCT 2001
USE IS SUBJECT TO THE TERMS OF YOUR CUSTOMER AGREEMENT
COPYRIGHT (C) 2001 AMERICAN CHEMICAL SOCIETY, JAPAN SCIENCE
AND TECHNOLOGY CORPORATION, AND FACHINFORMATIONSZENTRUM KARLSRUHE

FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Oct 19, 2001 (20011019/UP).

=> FILE .RECEPTOR
COST IN U.S. DOLLARS SINCE FILE TOTAL
 ENTRY SESSION
FULL ESTIMATED COST 0.00 6.61

FILE 'MEDLINE' ENTERED AT 11:07:57 ON 24 OCT 2001

FILE 'LIFESCI' ENTERED AT 11:07:57 ON 24 OCT 2001
COPYRIGHT (C) 2001 Cambridge Scientific Abstracts (CSA)

FILE 'BIOSIS' ENTERED AT 11:07:57 ON 24 OCT 2001
COPYRIGHT (C) 2001 BIOSIS(R)

=> S P75 AND KERATINOCYTE
L2 17 P75 AND KERATINOCYTE

=> D 5

=> D 6

=> D 7

=> FIL STNGUIDE

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY SESSION

=> S P75 AND KERATINOCYTE

L3 17 P75 AND KERATINOCYTE

=> D 8

=> D 9

=> D 10

=> D 11

=> D 10

=> D 9

=> D 10

=> D 11

=> D 12

=> D 13

=> D 14

=> D 15

L3 ANSWER 15 OF 17 BIOSIS COPYRIGHT 2001 BIOSIS

AN 1994:500077 BIOSIS

DN PREV199497513077

TI The trk family of receptors mediates nerve growth factor and
neurotrophin-3 effects in melanocytes.

AU Yaar, Mina (1); Eller, Mark S.; Dibenedetto, Peter; Reenstra, Wende R.;
Zhai, Sen; McQuaid, Tom; Archambault, Michael; Gilchrest, Barbara A.

CS (1) Dep. Dermatol. J-505, Boston Univ. Sch. Med., 80 East Concord St.,
Boston, MA 02118-2394 USA

SO Journal of Clinical Investigation, (1994) Vol. 94, No. 4, pp. 1550-1562.
ISSN: 0021-9738.

DT Article

LA English

=> D 16

=> D 17

=> S CATDIKGAEC

L4 0 CATDIKGAEC

=> S CYCLIC CATDIKGAEC

L5 0 CYCLIC CATDIKGAEC

=> S CYS ALA THR ASP ILE LYS GLY ALA GLU CYS

L6 0 CYS ALA THR ASP ILE LYS GLY ALA GLU CYS

=> S LYS-GLY-ALA
L7 60 LYS-GLY-ALA

=> D 1

=> D 2

=> D 3

=> D 4

=> D 5

=> D 6

=> S LYS-GLY-ALA AND P75
L8 0 LYS-GLY-ALA AND P75

=> S *LYS-GLY-ALA* AND P75
L9 0 *LYS-GLY-ALA* AND P75

=> S LGA
L10 561 LGA

=> S LYS-GLY-ALA AND EPIDERMIS
L11 0 LYS-GLY-ALA AND EPIDERMIS

=> S LYS-GLY-ALA AND KERATINOCYTES
L12 0 LYS-GLY-ALA AND KERATINOCYTES

=> S CYS-ALA-THR-ASP-ILE-LYS-GLY-ALA-GLU-CYS
L13 0 CYS-ALA-THR-ASP-ILE-LYS-GLY-ALA-GLU-CYS

=> S *CYS-ALA-THR-ASP-ILE-LYS-GLY-ALA-GLU-CYS*
L14 0 *CYS-ALA-THR-ASP-ILE-LYS-GLY-ALA-GLU-CYS*

=> S CYCLIC AND LIGAND AND NERVE GROWTH FACTOR
L15 17 CYCLIC AND LIGAND AND NERVE GROWTH FACTOR

=> D 1

=> D 2

=> D 3

=> D 4

=> D 5

=> D 6

=> D 7

=> D 8

=> D 9

=> D 10

=> D 11

=> D 12

=> D 13

\rightarrow D 14
 \rightarrow D 15
 \rightarrow D 16
 \rightarrow D 17

LI5 ANSWER 17 OF 17 BIOSIS COPYRIGHT 2001 BIOSIS
AN 1981:195783 BIOSIS
DN BA71:65775
TI NERVE GROWTH FACTOR MEDIATES PHOSPHORYLATION
OF SPECIFIC PROTEINS.
AU HALEGOUA S; PATRICK J
CS NEUROBIOL. LAB., SALK INST., P. O. BOX 85800, SAN DIEGO, CALIF. 92138.
SO CELL, (1980) 22 (2), 571-582.
CODEN: CELLB5. ISSN: 0092-8674.
FS BA; OLD
LA English

= S KGA DECAPEPTIDE
 L16 0 KGA DECAPEPTIDE

⇒ S BCL-2 AND P75
L17 50 BCL-2 AND P75

=> D 30
=> S C-A-T-D-I-K-G-A-E-C
L18 0 C-A-T-D-I-K-G-A-E-C

=> S PSEUDO-LIGAND AND P75
L19 0 PSEUDO-LIGAND AND P75

⇒ S P75 AND EXOGENOUS
L20 166 P75 AND EXOGENOUS

=> S HAIR GROWTH AND P75
L21 1 HAIR GROWTH AND P75

$$\Rightarrow D 1$$

=> FIL STNGUIDE			
COST IN U.S. DOLLARS		SINCE FILE	TOTAL
	ENTRY	SESSION	
FULL ESTIMATED COST		55.47	66.91

FILE 'STNGUIDE' ENTERED AT 11:28:37 ON 24 OCT 2001
USE IS SUBJECT TO THE TERMS OF YOUR CUSTOMER AGREEMENT
COPYRIGHT (C) 2001 AMERICAN CHEMICAL SOCIETY, JAPAN SCIENCE
AND TECHNOLOGY CORPORATION, AND FACHINFORMATIONSZENTRUM KARLSRUHE

FILE CONTAINS CURRENT INFORMATION.
LAST RELOADED: Oct 19, 2001 (20011019/UP).

=> LOGOFF HOLD			
COST IN U.S. DOLLARS		SINCE FILE	TOTAL
	ENTRY	SESSION	
FULL ESTIMATED COST		0.00	66.91